

63 Computing platform Spreadsheet application 631 Operating system 632 633 634 Processor and Input device Main memory motherboard Bus 635 638 637 636 Output device Storage device Network connection

FIG. 1C

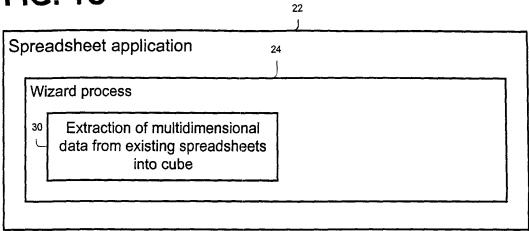


FIG. 1D

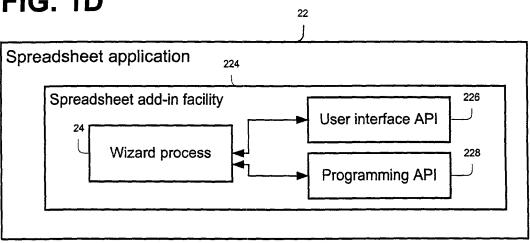


FIG. 2

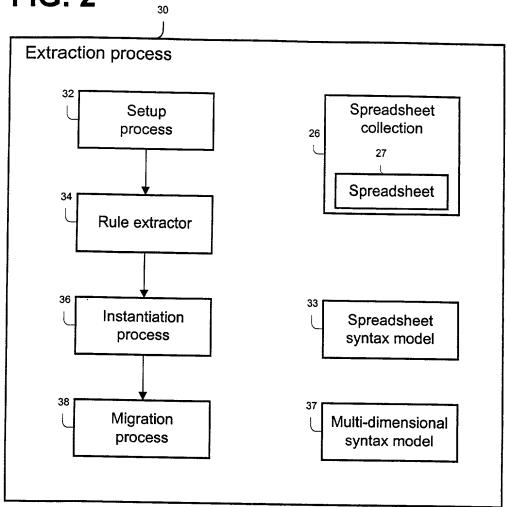


FIG. 3

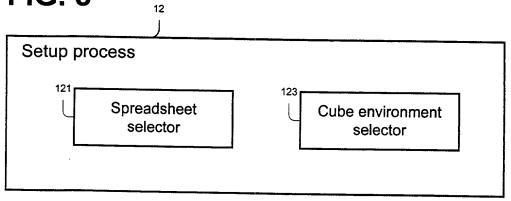


FIG. 4

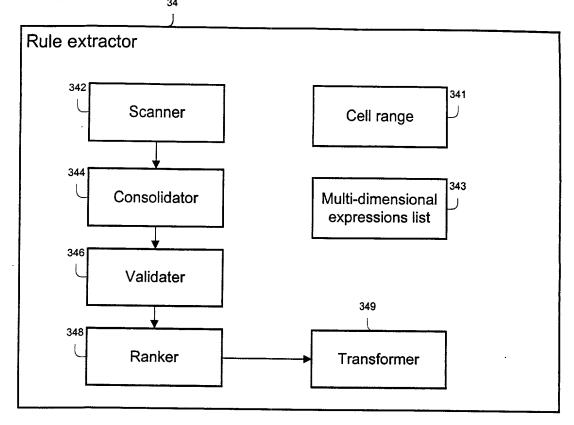


FIG. 5

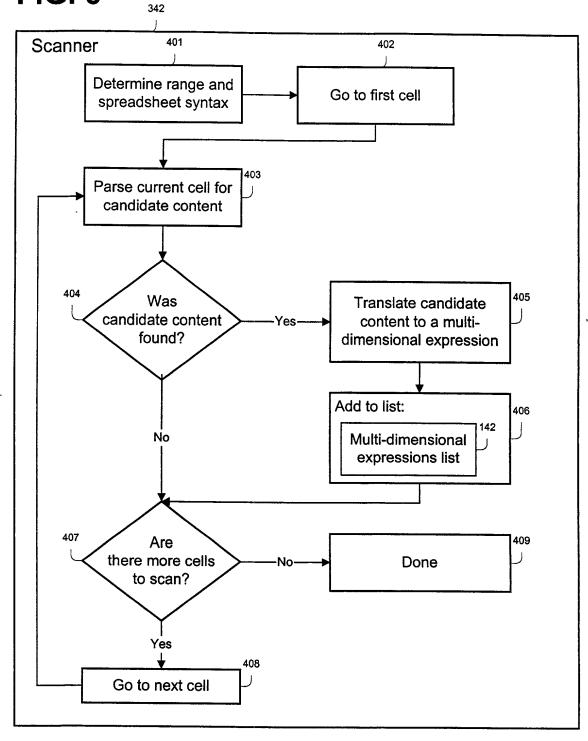


FIG. 6 344

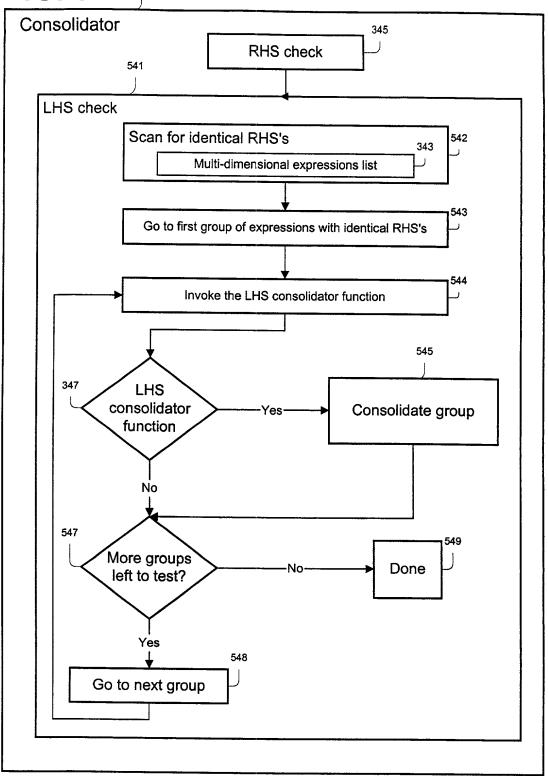


FIG. 7 347

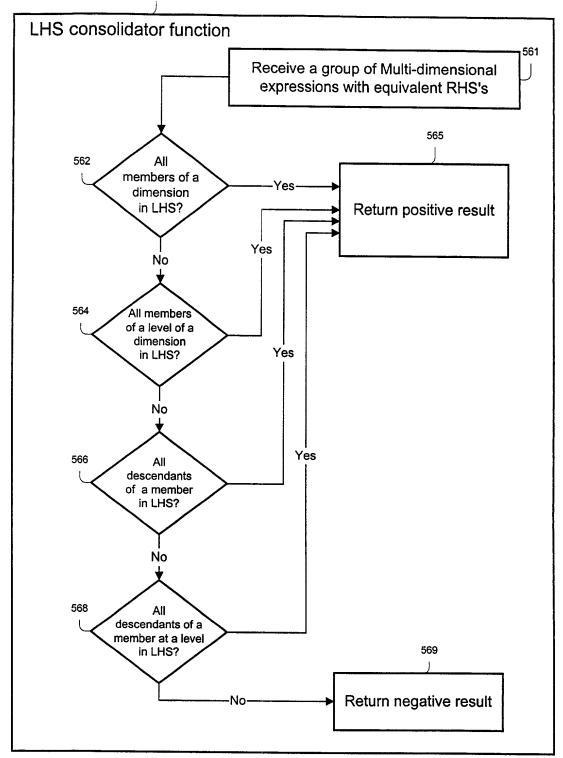


FIG. 8A

Example of (Spreadsheet 27) with cells showing displayed values

94:

Z	В	С	D	Е	F
4			Jan	Feb	Mar
5	Norti	n America			
6		Home Sales	250	235	267
7		Export Sales	500	485	524
8		Total Sales	750	720	791
9		Cost	610	595	580
10		Profit	140	125	211
11 South America					
12		Home Sales	125	120	115
13		Export Sales	250	220	
14		Total Sales	375	340	340
15		Cost	270	255	260
16		Profit	105	85	80
17	Amer	icas			
18		Home Sales	375	355	382
19		Export Sales	750	705	749
20		Total Sales	1125	1060	1131
21		Cost	880	850	840
22		Profit	245	210	291

FIG. 8B

Example (Spreadsheet 27) with cell descriptions replacing displayed values

94b

\geq	В	С	D	E	F
4			Jan	Feb	Mar
5	Norti	n America			
6		Home Sales	Fact value	Fact value	Fact value
7		Export Sales	Fact value	Fact value	Fact value
8		Total Sales	SUM(D6:D7)	SUM(E6:E7)	SUM(F6:F7
9		Cost	Fact value	Fact value	Fact value
10		Profit	D8-D9	E8-E9	F8-F
11	Sout	n America			
12		Home Sales	Fact value	Fact value	Fact value
13		Export Sales	Fact value	Fact value	Fact value
14		Total Sales	SUM(D12:D13)		
15		Cost	Fact value		
16		Profit	D14-D15	E14-E15	F14-F1
17	Ame	icas			
18		Home Sales	D6+D12	E6+E12	F6+F12
19		Export Sales	D7+D13	E7+E13	
20		Total Sales	D8+D14	E8+E14	
21		Cost	D9+D15	E9+E15	F9+F1!
22		Profit	D10+D16	E10+E16	

FIG. 9 Some example elements of a (cube 60)

